Down DW	1440								ATTY DOCKET NO.		APPLICATION			
Form PTO-1449									ATTI DOCKET NO.		NO.	•		
I		IN	Al	N A	PPI	LIC	URE C		2925-0359P	NEW	. PTO			
	(,	use s	seve1	.aı s	ineec	5 11	песевва	Olga BORIS-LUBECKE et al.						
									FEBRUARY 28, 20	GROUP	Jes Base Base	0.2		
							U	.S. PATENT D	OCUMENTS					
EXAMINER INITIAL	T.	OCU	JME	NT	NUN	/BE	R	DATE	NAME	CLASS	SUB CLASS	FILING IF APPRO		
Mr.	4	9	5	2	9	2	8	08-28-1990	CARROLL ET AL.					
1	4	9	7	4	6	0	7	12-04-1990	MIWA					
	5	7	2	0	7	7	1	02-24-1998	SNELL	•				
	5	7	7	8	8	8	0	07-14-1998	CHEN					
	5	4	2	3	3	3	4	06-13-1995	JORDAN					
	5	3	8	3	9	1	5	01-24-1995	ADAMS					
	5	6	2	6	6	3	0	05-06-1997	MARKOWITZ ET AL.					
	5	7	7	6	0	5	6	07-07-1998	BU ET AL.					
	5	5	7	9	0	0	1	11-26-1996	DEMPSEY ET AL.					
<u> </u>	<u> </u>		<u></u>			<u></u>	<u></u> F	OREIGN PATENT I	DOCUMENTS	<u> </u>	1	· · · · · · · · · · · · · · · · · · ·		
	DOCUMENT NUMBER DATE COUNTRY CLASS SUB TRANS												ATION	
	DOCUMENT NUMBER						IX.	DATE	COONTRI		CLASS	YES	NO	
		T	T	$\overline{1}$	T	T	Ī	· · · · · · · · · · · · · · · · · · ·						
	OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)													
4	T	RΔ	I Ii	ng ei			<u>.</u>			' IFFF	Fnoineerino	in Medic	rine	
MI	BAI, Jing et al. "A Portable ECG and Blood Pressure Telemonitoring System," <i>IEEE Engineering is and Biology</i> , Vol. 18, No. 4, pp. 63-70, July 1999.													
2														
Md			LIN, James C. "Microwave Sensing of Phyiological Movement and Volume Change," <i>Bioelectromagnetics</i> 13: 557-565, Dec. 1992.											
ut		VON ARX, Jeffrey A. et al. "A Wireless Single-Chip Telemetry-Powered Neural Stimulation System," Digest of the 1999 IEEE International Solid-State Circuits Conference, pp. 214-215, February 15-17, 1999.												
100														
ryt		CHAN, K. H. et al. "Microprocessor-Based Cardiopulmonary Rate Monitor", Medical & Biological Engineering and Computing, January 1987, pp. 41-44.												
MACKAY, R. Stuart. "Bio-Medical Telemetry: Sensing and Transmitting Biological Information for														
M									ensing and Transmitting Biology Society, 1993, pp. 310-32		formation fro	m Anin	nals	
EXAMINER /	Mul	1	Sh	A	_	$\leq$			DATE CONSIDERED.					
EXAMINER: Initi applicant.	if citation con	iside ed,	whethe	r or no	t citation	n is in c	onformance wi	th M.P.E.P. 609; Draw line through o	citation if not in conformance and not considered	Include cop	y of this form with ne	kt communica	tion to	